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| | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | layer sheet comprising (A) a water repellent coating layer, (B) k = integer of 0-5, a base sheet layer, (C) a pressure sensitive adhesive layer and (D) a releasing sheet layer, in which (A) comprises (a) polymer comprising fluoroalkyl gp contg. (meth)acryl monomer of formula (1), opt. (b) silicone contg. polymerisable unsatd. monomer of formula (c) particles of average and the contg. (c) particles of average and the contg. (c) particles of average and the contg. (d) silicone contg. (e) particles of average and the contg. | | 90-295017/39 ABI G03 (AIB) KAPA 06.02.89 KANSAI PAINT KK 17 G9 G01 C001 G7 (70 10 2208-382-A |
|---|---|---|---|--|
| EXAMPLE On the other side of a plasticized PVC sheet (B), a pressure sensitive adhesive layer (C) comprising mainly poly-2-ethylhexylacrylate was formed, on which a releasing agent 102208382-A+ | The sheet prevents ice and snow adhesion on objects and involves only sticking the sheet instead of using a trouble-some coating operation. | j = 0 or 1, k = integer of 0-5, q = integer of 1-20, r = integer of 0-2, s = integer of 1-3, and r + s = 3, and (c) particles of ave. dia. of at least 5µm. | n = integer of 1-20, R ₃ = gp. of formula (i) $\begin{cases} C - O - (CH_2)_k - Si - (CpH_2p+1)_r \\ O - O \end{bmatrix}$ (i) | KAPA 04.02.09 Ā(4-E100, 12-A1, 12-A5) G(2-A5D, 3-B4) |

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with other solvent was formed by airspraying and drying to obtain the sheet. Contact angle of the surface was 138°. The

hexafluorometaxylene and (c) hydrophobic silica fine powder

flexural resistance. (9ppW11HWDwgNo0/0)

sheet exhibited good weatherability, water proofness and

water repellent layer (A) comprising (a) obtd. by copolyman. of 2-perfluoroctylethylmethacrylate, 2-perfluoroisononylethylmethacrylate, 7-methacryloyloxypropyltrimethoxysilane, in

layer (D) was formed. On the other side of (B) a primer layer (E) comprising mainly ethylcellulose was formed on which a

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